

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	137	(Guoming with Zhu) (Kevin with Moran)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 07:28
L2	4007	VISTEON with GLOBAL	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 07:28
L3	4106	L1 L2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 07:30
L4	38	3 and (integrator integrated integrat\$3) and (ionization ionizing) and spark and (ignite ignition igniting)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 07:36
L5	32	3 and (integrator integrated integrat\$3) and secondary and (ionization ionizing) and spark and (ignite ignition igniting)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 07:37
L6	12	3 and (reset reset\$3) and (integrator integrated integrat\$3) and secondary and (ionization ionizing) and spark and (rising with edge) and (ignite ignit\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 07:47
L7	12	3 and (reset reset\$3) and (integrator integrated integrat\$3) and secondary and (ionization ionizing) and threshold and spark and (rising with edge) and (ignite ignit\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 07:43
L8	1	3 and ((reset reset\$3) and (integrator integrated integrat\$3) and secondary and (ionization ionizing) and threshold and spark and (rising with edge) and (ignite ignit\$3)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 07:44
L9	1	3 and ((ionization ionizing) and threshold and spark and secondary).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 07:46

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L10	1	3 and ((comparator compare compar\$5) and (ionization ionizing) and threshold and timer).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 07:46
L11	12	3 and (reset reset\$3) and (integrator integrated integrat\$3) and powertrain and (ionization ionizing) and spark and (rising with edge) and (ignite ignit\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 07:48
L12	12	3 and (reset reset\$3) and (integrator integrated integrat\$3) and (comparator compare compar\$3) and powertrain and (ionization ionizing) and spark and (rising with edge) and (ignite ignit\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 08:51
L13	1	3 and ((reset reset\$3) and (integrator integrated integrat\$3) and (comparator compare compar\$3) and powertrain and (ionization ionizing) and spark and (ignite ignit\$3)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 07:49
L16	1	12 and ((enable enabling) with integrator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 08:52
L17	1	12 and ((reset reset\$4) with integrator) and ((ionization with voltage) same (integrate integrat\$3) same spark) and ((compare comparing comparator) with ionization with threshold) and secondary	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 08:55
L18	12	12 and ((reset reset\$4) with integrator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 08:56
L19	1	12 and ((reset reset\$4) with integrator with rising)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 08:57
L20	1	12 and ((reset reset\$4) with integrator with (ignition ignite ignit\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 08:57

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L21	12	12 and ((compare comparing comparison comparator) with (ionization)) and ((measure measuring measurement) with spark) and ((compare comparing comparison comparator) with spark)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 09:15
L22	1	12 and ((compare comparing comparison comparator) with (ionization)) and ((measure measuring measurement) with spark) and ((compare comparing comparison comparator) with spark) and ((set set\$4) with secondary)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 09:06
L23	1	12 and ((compare comparing comparison comparator) with (ionization)) and ((compare comparing comparison comparator) with spark) and ((set set\$4) with secondary)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 09:04
L24	2	12 and ((compare comparing comparison comparator) with (ionization)) and ((measure measuring measurement) with spark with duration) and ((compare comparing comparison comparator) with spark)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 09:05
L25	1	12 and ((compare comparing comparison comparator) with (ionization)) and ((measure measuring measurement) with spark) and ((compare comparing comparison comparator) near spark)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 09:05
L26	1	((compare comparing comparison comparator) with (ionization)) and ((measure measuring measurement) with spark) and ((compare comparing comparison comparator) with spark) and ((set set\$4) with secondary)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 09:06
L27	2	((compare comparing comparison comparator) with (ionization) with threshold) and ((compare comparing comparison comparator) with spark with threshold) and ((set set\$4) with secondary)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 09:17

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L30	35	((spark) with (ionization) with threshold)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 09:27
L31	17	30 and ((integrate integrat\$3) with (ionization) with spark)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 10:06
L32	1	30 and (rising with (reset reset\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 10:06
L33	6	30 and ((integrator) with (reset reset\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 10:06